DIALANDO°

Lorus ladies' watch RP650BX9 Specifications



This document contains all the specifications for the Lorus RP650BX9 ladies' watch. We at the DIALANDO® watch store offer a large selection of authentic watches from the best watch brands in the world.

https://www.dialando.ro/

PRODUCT INFORMATION	
EAN	4894138319174
Gender	Ladies
Brand	Lorus
Warranty [vears]	2

PRODUCT EXECUTION	
Display Type	Analogue
Movement type	Quartz (Battery)
Functions	Date / Day of the week
MEASURES	
Case width [mm]	40
Case thickness [mm]	10

MATERIAL & COLOUR Strap Material Stainless steel Strap Colour Rose gold Case Material Stainless steel Case Colour Rose gold Case Surface Polished / Matted Colour of the dial Rose gold Stone type Zirconia Glass Mineral glass DETAILS Clasp Folding clasp Water resistant 5 ATM		
Strap Colour Rose gold Case Material Stainless steel Case Colour Rose gold Case Surface Polished / Matted Colour of the dial Rose gold Stone type Zirconia Glass Mineral glass DETAILS Clasp Folding clasp	MATERIAL & COLOUR	
Case Material Stainless steel Case Colour Rose gold Case Surface Polished / Matted Colour of the dial Rose gold Stone type Zirconia Glass Mineral glass DETAILS Clasp Folding clasp	Strap Material	Stainless steel
Case Colour Rose gold Case Surface Polished / Matted Colour of the dial Rose gold Stone type Zirconia Glass Mineral glass DETAILS Clasp Folding clasp	Strap Colour	Rose gold
Case Surface Polished / Matted Colour of the dial Rose gold Stone type Zirconia Glass Mineral glass DETAILS Clasp Folding clasp	Case Material	Stainless steel
Colour of the dial Rose gold Stone type Zirconia Glass Mineral glass DETAILS Clasp Folding clasp	Case Colour	Rose gold
Stone type Zirconia Glass Mineral glass DETAILS Clasp Folding clasp	Case Surface	Polished / Matted
Glass Mineral glass DETAILS Clasp Folding clasp	Colour of the dial	Rose gold
DETAILS Clasp Folding clasp	Stone type	Zirconia
Clasp Folding clasp	Glass	Mineral glass
Clasp Folding clasp		
	DETAILS	
Water resistant 5 ATM	Clasp	Folding clasp
	Water resistant	5 ATM